

? b biochem medicine

? t s16/free/1

>>>w: "FREE" is not a valid format name in file(s): 399

16/8/1 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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12931319 Genuine Article#: 8340A Number of References: 52

Identification of three proteins that associate in vitro with the Leishmania (Leishmania) amazonensis G-rich telomeric strand

(ABSTRACT AVAILABLE)

Publication date: 20040700

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: affinity purification ; EMSA ; Leishmania amazonensis ; mass spectrometry ; telomeric proteins

Identifiers-- Keyword Plus(R): DNA-BINDING PROTEIN; TRYPANOSOMA-BRUCEI; LENGTH REGULATION; CHROMOSOME ENDS; CDC13; REPLICATION; MAINTENANCE; ACCESS; EST1; RPA

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND 10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA

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S23 75888 S CPG OR GPG
 S24 0 S S22 AND S23
 S25 15984 S MAMMALIAN AND BACTERIAL AND DNA
 S26 3232 S S25 AND CPG OR GPG

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
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S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
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S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND S10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20

? t /s20/free/1-20

>>>E: Syntax error near "/s20/free/1-20"

? t s20/free/1-20

>>>W: "FREE" is not a valid format name in file(s): 399
 20/8/1 (Item 1 from file: 5) Links

0015328701 Biosis No.: 200510023201

Nuclear factor-kappa B decoy oligodeoxynucleotides prevent acute lung injury in mice with cecal ligation and puncture-induced sepsis

2005

20/8/2 (Item 2 from file: 5) Links

0014008797 Biosis No.: 200200602308

Bleomycin induces E-selectin expression in cultured umbilical vein endothelial cells by increasing its mRNA levels through activation of NF-kappaB/Rel

2002

20/8/3 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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cpgsearch.txt

10872013 Genuine Article#: 577WM Number of References: 44
Cytoplasmic deposition of NF kappa B decoy oligonucleotides is insufficient to
inhibit bleomycin-induced pulmonary inflammation
(ABSTRACT AVAILABLE)

Publication date: 20020800

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY; BIOTECHNOLOGY & APPLIED
MICROBIOLOGY; GENETICS & HEREDITY; MEDICINE, RESEARCH & EXPERIMENTAL

Descriptors--Author Keywords: NF kappa B decoy ; lung inflammation ; bleomycin ;
biodistribution

Identifiers-- Keyword Plus(R): TUMOR-NECROSIS-FACTOR; TRANSCRIPTION FACTOR DECOY;
HUMAN ALVEOLAR MACROPHAGES; NUCLEAR-LOCALIZATION SIGNAL; INDUCED LUNG INJURY;
EPITHELIAL-CELLS; IN-VIVO; FACTOR-ALPHA; MOLECULAR REGULATION; AIRWAY EPITHELIUM

20/8/4 (Item 1 from file: 71) Links

02408111 2003191816

Effects of rewarming on nuclear factor-kappaB and interleukin 8 expression in
cold-preserved alveolar epithelial cells

PUBLICATION DATE: July 27, 2003

20/8/5 (Item 1 from file: 73) Links

13153778 EMBASE No: 2005217880

Don't forget the nose and pulmonary circulation!

Publication Date: 2005

20/8/6 (Item 2 from file: 73) Links

12200659 EMBASE No: 2003310696

Effects of rewarming on nuclear factor-kappaB and interleukin 8 expression in
cold-preserved alveolar epithelial cells

Publication Date: 27 JUL 2003

20/8/7 (Item 3 from file: 73) Links

12178629 EMBASE No: 2003291436

The role of nuclear factor Kappa B in the pathogenesis of pulmonary diseases:
Implications for therapy

Publication Date: 2003

20/8/8 (Item 4 from file: 73) Links

11725879 EMBASE No: 2002298185

Cytoplasmic deposition of NFkappaB decoy oligonucleotides is insufficient to inhibit
bleomycin-induced pulmonary inflammation

Publication Date: 2002

20/8/9 (Item 1 from file: 94) Links

JICST-EPlus

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03173264 JICST Accession Number: 97A0490949 File Segment: JICST-E

Acute Tissue Injury: Pathogenesis and Its Protection. Acute Respiratory Distress

Syndrome(ARDS).

, 1997

Descriptors: hamster; respiratory distress syndrome; endotoxin; lipopolysaccharide; experimental disease; animal test; neutrophils; elastase; enzyme inhibitor; carboxylic acid; nitrogen heterocyclic compound; vitamin B family; coenzyme; adenine nucleotide; nicotinamide mononucleotide; dinucleotide

Broader Descriptors: Myomorpha; Rodentia; Mammalia; Vertebrata; animal; respiration disorder; respiratory tract disease; disease; disorder/trouble/obstacle ; lung disease; bacterial toxin; microorganism toxin; poison; toxic substance; matter; glycolipid; complex lipid; lipid; model; experiment; granulocyte; leucocyte; blood corpuscle; blood component; component; cell(cytology); phagocyte; proteinase; peptide hydrolase; hydrolase; enzyme; heterocyclic compound; water-soluble vitamin; vitamin; purine nucleotide; nucleotide; oligonucleotide

Classification Codes: GI01020H

20/8/10 (Item 1 from file: 144) Links

Pascal

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17152674 PASCAL No.: 05-0220867

Attenuation of lung injury in allograft rejection using
NF-KB decoy transfection: novel strategy for use in lung
transplantation

2005

English Descriptors: Lung disease; Homotransplantation; Gene therapy; Attenuation; Graft(material); Rejection; Strategy; Use; Transplantation; Genetic transfer; Circulatory system; Cardiology; Phlebology; Treatment

Broad Descriptors: Respiratory disease; Surgery; Graft; Appareil respiratoire pathologie; Chirurgie; Greffe; Aparato respiratorio patologia; Cirugia; Injerto

French Descriptors: Poumon pathologie; Homotransplantation; Therapie genique; Attenuation; Greffon; Rejet; Strategie; Utilisation; Transplantation; Transfert genetique; Appareil circulatoire; Cardiology; Phlebologie; Traitement

Classification Codes: 002B25E; 002B11; 002B12

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20/8/11 (Item 2 from file: 144) Links

Pascal

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15903061 PASCAL No.: 03-0041951

Bleomycin induces E-selectin expression in cultured umbilical vein endothelial cells by increasing its mRNA levels through activation of NF-kappa B/re1

2002

English Descriptors: Bleomycin; Antineoplastic agent; Toxicity; Fibrosis; Lung; Mechanism of action; Human; In vitro; Endothelial cell; Cell culture; E Selectin; Transcription factor NF kappa B; Gene expression;

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Glycopeptide

Broad Descriptors: Respiratory disease; Lung disease;
Appareil respiratoire pathologie; Poumon pathologie; Aparato respiratorio
patologia; Pulmon patologia

French Descriptors: Bleomycine; Anticancereux; Toxicite; Fibrose; Poumon;
Mecanisme action; Homme; In vitro; Cellule endotheliale; Culture
cellulaire; Selectine E; Facteur transcription NF kappa B; Expression
genique; Glycopeptide

Classification Codes: 002B02U07

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20/8/12 (Item 1 from file: 155) Links

MEDLINE(R)

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20815995 PMID: 15777614

Different effects of surfactant and inhaled nitric oxide in modulation of
inflammatory injury in ventilated piglet lungs.

2005

Tags: Male

Descriptors: *Nitric Oxide--pharmacology--PD; *Pneumonia--prevention and control
--PC; *Pulmonary Surfactants--pharmacology--PD; *Respiratory Insufficiency
--prevention and control--PC; Acute Disease; Administration, Inhalation; Analysis
of Variance; Animals; Bronchoalveolar Lavage Fluid--chemistry--CH; Bronchoalveolar
Lavage Fluid--cytology--CY; Comparative Study; Electrophoretic Mobility Shift Assay;
Escherichia coli Infections --complications--CO; Fibroblast Growth Factor
7--genetics--GE; Interleukin-10--genetics--GE; Interleukin-8--genetics--GE; Lung
--drug effects--DE; Lung--metabolism--ME; Lung--pathology --PA;
Malondialdehyde--metabolism--ME; Methemoglobin--metabolism--ME; NF-kappa
B--genetics--GE; NF-kappa B--metabolism--ME; Nitrates--blood--BL; Nitric
Oxide--administration and dosage--AD; Nitrites--blood--BL; Oligonucleotide
Probes--metabolism--ME; Peroxidase--metabolism--ME; Pneumonia--etiology--ET;
Pneumonia--metabolism--ME; Protein Binding--drug effects--DE; Pulmonary Ventilation;
RNA, Messenger--chemistry--CH; RNA, Messenger--genetics--GE; Research Support,
Non-U.S. Gov't; Respiratory Insufficiency--etiology--ET; Respiratory
Insufficiency--metabolism--ME; Swine
CAS Registry No.: 0 (Interleukin-8); 0 (NF-kappa B); 0 (Nitrates); 0 (Nitrites); 0
(Oligonucleotide Probes); 0 (Pulmonary Surfactants); 0 (RNA, Messenger); 10102-43-9
(Nitric Oxide); 126469-10-1 (Fibroblast Growth Factor 7); 130068-27-8
(Interleukin-10); 542-78-9 (Malondialdehyde); 9008-37-1 (Methemoglobin)
Enzyme No.: EC 1.11.1.7 (Peroxidase)

20/8/13 (Item 2 from file: 155) Links

MEDLINE(R)

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15454329 PMID: 15665042

Simvastatin attenuates vascular leak and inflammation in murine inflammatory lung
injury.

Jun 2005

Tags: Male

Descriptors: *Gene Expression Regulation--drug effects--DE;
*Hydroxymethylglutaryl-CoA Reductase Inhibitors--pharmacology--PD; *Lung--blood
supply --BS; *Lung Diseases--prevention and control--PC;
*Simvastatin--pharmacology--PD; Animals; Biological Markers--metabolism--ME;
Bronchoalveolar Lavage Fluid --cytology--CY; Capillary Permeability--drug

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effects--DE; Endothelial Cells --drug effects--DE; Endotoxins--toxicity--TO; Gene Expression Profiling; Inflammation; Lipopolysaccharides--pharmacology--PD; Lung --immunology--IM; Lung--injuries--IN; Lung Diseases --chemically induced--CI; Lung Diseases--immunology--IM; Mice; Mice, Inbred C57BL; Oligonucleotide Array Sequence Analysis; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.
CAS Registry No.: 0 (Biological Markers); 0 (Endotoxins); 0 (Hydroxymethylglutaryl-CoA Reductase Inhibitors); 0 (Lipopolysaccharides); 79902-63-9 (Simvastatin)

20/8/14 (Item 3 from file: 155) Links
MEDLINE(R)
(c) format only 2006 Dialog. All rights reserved.
15380476 PMID: 15576632
Nuclear factor-kappaB decoy oligodeoxynucleotides prevent acute lung injury in mice with cecal ligation and puncture-induced sepsis.

Apr. 2005
Tags: Male
Descriptors: *NF-kappa B--genetics--GE; *Oligodeoxyribonucleotides--therapeutic use--TU; *Respiratory Distress Syndrome, Adult--prevention and control --PC; *Sepsis--complications--CO ; Animals; Disease Models, Animal; Ligation; Lung--pathology --PA; Mice; Mice, Inbred ICR; Punctures; Research Support, Non-U.S. Gov't; Respiratory Distress Syndrome, Adult--etiology--ET; Respiratory Distress Syndrome, Adult--pathology--PA
CAS Registry No.: 0 (NF-kappa B); 0 (Oligodeoxyribonucleotides)

20/8/15 (Item 1 from file: 156) Links
ToxFile
(c) format only 2006 Dialog. All rights reserved.
3812711 NLM Doc No: 15665042
Simvastatin attenuates vascular leak and inflammation in murine inflammatory lung injury.

Jun 2005
Tags: Male
Descriptors: *Gene Expression Regulation--drug effects--DE; *Hydroxymethylglutaryl-CoA Reductase Inhibitors--pharmacology--PD; *Lung--blood supply --BS; *Lung Diseases--prevention and control--PC; *Simvastatin--pharmacology--PD ; Animals; Biological Markers--metabolism--ME; Bronchoalveolar Lavage Fluid --cytology--CY; Capillary Permeability--drug effects--DE; Endothelial Cells --drug effects--DE; Endotoxins--toxicity--TO; Gene Expression Profiling; Inflammation; Lipopolysaccharides--pharmacology--PD; Lung --immunology--IM; Lung--injuries--IN; Lung Diseases --chemically induced--CI; Lung Diseases--immunology--IM; Mice; Mice, Inbred C57BL; Oligonucleotide Array Sequence Analysis; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.
CAS Registry No.: 0 (Biological Markers); 0 (Endotoxins); 0 (Hydroxymethylglutaryl-CoA Reductase Inhibitors); 0 (Lipopolysaccharides); 79902-63-9 (Simvastatin)

20/8/16 (Item 2 from file: 156) Links
ToxFile
(c) format only 2006 Dialog. All rights reserved.
1073167 NLM Doc No: CRISP/2002/GM63075-01A2 Sec. Source ID:
CRISP/2002/GM63075-01A2
Regulation of HMG-1 Release in Endotoxemia

2002
Identifiers: laboratory mouse; bacterial disease; biological signal transduction;

cpqsearch.txt

macrophage; monocyte; blood toxicology; glutarate; enzyme inhibitor; human tissue; interleukin 1; tumor necrosis factor alpha; endotoxin; antisense nucleic acid; oligonucleotide; lipopolysaccharide; protein structure function; protein transport; tissue /cell culture; neutralizing antibody; enzyme activity; gel mobility shift assay; nuclear factor kappa beta; septic shock; mitogen activated protein kinase; bacteria infection mechanism; JUN kinase

20/8/17 (Item 3 from file: 156) Links

ToxFile

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1066979 NLM Doc No: CRISP/2000/HL55622-04 Sec. Source ID: CRISP/2000/HL55622-04
STAPHYLOCOCCAL TOXINS AND IL-8 AND ARDS

2000

Identifiers: laboratory rabbit; Staphylococcus aureus; bacterial disease; blood toxicology; polymerase chain reaction; inflammation; human subject; human tissue; immunocytochemistry; staphylococcal enterotoxin; staphylococcal exotoxin; endoribonuclease; in situ hybridization; cytokine receptor; pulmonary edema; adult respiratory distress syndrome; diagnostic respiratory lavage; alveolar macrophage; thiophosphate; interleukin 8; lung injury; gene targeting; clinical research ; phlebotomy; ribonuclease H

20/8/18 (Item 4 from file: 156) Links

ToxFile

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1061461 NLM Doc No: CRISP/1999/HL55622-03 Sec. Source ID: CRISP/1999/HL55622-03
STAPHYLOCOCCAL TOXINS AND IL-8 AND ARDS

1999

Identifiers: laboratory rabbit; Staphylococcus aureus; bacterial disease; blood toxicology; polymerase chain reaction; inflammation; human subject; human tissue; immunocytochemistry; staphylococcal enterotoxin; staphylococcal exotoxin; endoribonuclease; in situ hybridization; cytokine receptor; pulmonary edema; adult respiratory distress syndrome; diagnostic respiratory lavage; alveolar macrophage; thiophosphate; interleukin 8; lung injury; gene targeting; clinical research ; phlebotomy; ribonuclease H

20/8/19 (Item 5 from file: 156) Links

ToxFile

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1056437 NLM Doc No: CRISP/98/HL55622-01A1 Sec. Source ID: CRISP/98/HL55622-01A1
STAPHYLOCOCCAL TOXINS AND IL-8 AND ARDS

1997

Identifiers: laboratory rabbit; Staphylococcus aureus; bacterial disease; blood toxicology; polymerase chain reaction; inflammation; human subject; human tissue; immunocytochemistry; staphylococcal enterotoxin; staphylococcal exotoxin; endoribonuclease; in situ hybridization; cytokine receptor; pulmonary edema; adult respiratory distress syndrome; diagnostic respiratory lavage; alveolar macrophage; thiophosphate; interleukin 8; lung injury; gene targeting; clinical research ; phlebotomy; ribonuclease H; CRISP; RPROJ

20/8/20 (Item 6 from file: 156) Links

ToxFile

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1033319 NLM Doc No: CRISP/99/HL55622-02 Sec. Source ID: CRISP/99/HL55622-02
STAPHYLOCOCCAL TOXINS AND IL-8 AND ARDS

1998

cpqsearch.txt

Identifiers: laboratory rabbit; Staphylococcus aureus; bacterial disease; blood toxicology; polymerase chain reaction; inflammation; human subject; human tissue; immunocytochemistry; staphylococcal enterotoxin; staphylococcal exotoxin; endoribonuclease; in situ hybridization; cytokine receptor; pulmonary edema; adult respiratory distress syndrome; diagnostic respiratory lavage; alveolar macrophage; thiophosphate; interleukin 8; lung injury; gene targeting; clinical research ; phlebotomy; ribonuclease H; CRISP; RPROJ

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND 10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
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S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15

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S17      0    S S16 AND S8
S18      0    S S16 AND 10
S19      0    S S16 AND S15 AND S10
S20      63   S S15 AND S10
S21      53   RD (unique items)
S22      2    S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23     75888 S CPG OR GPG
S24      0    S S22 AND S23
S25     15984 S MAMMALIAN AND BACTERIAL AND DNA
S26     3232 S S25 AND CPG OR GPG
S27      0    S S26 AND S20
S28     708   S S26 AND S15
S29      0    S S28 AND S20
S30      0    S S20 AND S28
S31      0    S S16 AND S20 AND S10
S32      4    S S11 AND S12
S33      0    S S11 AND S14
S34      4    S S11 AND S13
S35      0    S S32 AND S10
S36      0    S S34 AND S10
S37      0    S S26 AND S11

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? t s34/free/1-4

>>>W: "FREE" is not a valid format name in file(s): 399

34/8/1 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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15405287 Genuine Article#: 067MR Number of References: 35

GRSDB: a database of quadruplex forming G-rich sequences in alternatively processed mammalian pre-mRNA sequences

(ABSTRACT AVAILABLE)

Publication date: 20060101

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Identifiers-- Keyword Plus(R): C-MYC PROMOTER; IN-VITRO; HNRNP-H; DNA QUADRUPLICES; BINDING PROTEINS; POLYADENYLATION; EXON; CLEAVAGE; GENOME; MOTIFS

34/8/2 (Item 2 from file: 34) Links

SciSearch(R) Cited Ref Sci

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14517779 Genuine Article#: 978BS Number of References: 31

G-rich DNA suppresses systemic lupus

(ABSTRACT AVAILABLE)

Publication date: 20051100

Journal Subject Category: UROLOGY & NEPHROLOGY

Identifiers-- Keyword Plus(R): PLASMACYTOID DENDRITIC CELLS; TOLL-LIKE RECEPTORS; B-CELLS; AUTOIMMUNE-DISEASE; BACTERIAL-DNA; CPG MOTIFS; METHYLATION; COMPLEXES; OLIGODEOXYNUCLEOTIDES; ENGAGEMENT

34/8/3 (Item 3 from file: 34) Links

SciSearch(R) Cited Ref Sci

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04802106 Genuine Article#: UH904 Number of References: 60

CHARACTERIZATION OF AN ENDONUCLEASE ACTIVITY WHICH PREFERENTIALLY CLEAVES THE G-RICH IMMUNOGLOBULIN SWITCH REPEAT SEQUENCES

(Abstract Available)

Journal Subject Category: IMMUNOLOGY; BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: ISOTYPE SWITCH RECOMBINATION ; NUCLEAR FACTOR ; ENDONUCLEASE

Identifiers-- Keywords Plus: RAT-LIVER NUCLEI; INTRAMOLECULAR DNA DELETION; HEAVY-CHAIN SWITCH; SPLENIC B-CELLS; DEPENDENT ENDONUCLEASE; BINDING-PROTEIN; CIRCULAR DNA; RECOMBINATION SEQUENCES; MAMMALIAN ENDONUCLEASE; MURINE PLASMACYTOMAS

Research Fronts: 94-0880 001 (STEM-CELL FACTOR; C-KIT RECEPTOR; IN-VITRO RESPONSE)

34/8/4 (Item 4 from file: 34) Links

SciSearch(R) Cited Ref Sci

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03315321 Genuine Article#: NV931 Number of References: 85

GRSF-1 - A POLY(A)(+) MESSENGER-RNA BINDING-PROTEIN WHICH INTERACTS WITH A CONSERVED G-RICH ELEMENT

(Abstract Available)

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Identifiers-- Keywords Plus: 3' UNTRANSLATED REGION; PRE-MESSENGER-RNA; DOWNSTREAM ELEMENT; CODING REGION; TRANSLATION INITIATION; POLYADENYLATION SIGNAL; PREMESSENGER RNA; APOLIPOPROTEIN-E; XENOPUS OOCYTES; CROSS-LINKING

Research Fronts: 92-1733 003 (RNA-BINDING DOMAIN; HETEROGENEOUS NUCLEAR RIBONUCLEOPROTEIN A1 GENE; DROSOPHILA SNRNP PROTEIN; MAMMALIAN SPLICING FACTOR SC35; CONSERVED FAMILY)

92-4812 002 (PUTATIVE ANAEROBIC COPROPORPHYRINOGEN-III OXIDASE IN RHODOBACTER-SPHAEROIDES; TRANSCRIPTIONAL REGULATORY ELEMENT; FUNCTIONAL EXPRESSION)

92-1344 001 (FRAGILE-X MUTATION; MOLECULAR DIAGNOSIS OF MYOTONIC-DYSTROPHY; UNSTABLE CTG REPEAT; DNA METHYLATION; FMR-1 GENE)

92-3056 001 (UPTAKE OF SURFACTANT PROTEIN-B; CASEIN KINASE-II; CATALYTIC SUBUNITS)

92-3624 001 (C-FOS MESSENGER-RNA DEGRADATION; TUMOR-NECROSIS-FACTOR-ALPHA GENE-EXPRESSION; 3' UNTRANSLATED REGION; POSTTRANSCRIPTIONAL REGULATION)

? t s32/free/1-4

>>>w: "FREE" is not a valid format name in file(s): 399

32/8/1 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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15347969 Genuine Article#: 060MA Number of References: 79

Molecular mechanisms for maintenance of G-rich short tandem repeats capable of adopting G4 DNA structures

(ABSTRACT AVAILABLE)

Publication date: 20060625

Journal Subject Category: BIOTECHNOLOGY & APPLIED MICROBIOLOGY; GENETICS & HEREDITY; TOXICOLOGY

Descriptors--Author Keywords: molecular mechanism ; G4 DNA structure ; G-rich repetitive sequence ; hnRNPs

Identifiers-- Keyword Plus(R): FRAGILE-X-SYNDROME; HYPERVARIABLE MINISATELLITE PC-1; QUADRUPLEX TELOMERIC DNA; MOUSE-LIVER TUMORS; BINDING-PROTEINS; MICROSATELLITE INSTABILITY; TETRAHELICAL STRUCTURE; SEQUENCE D(CGG)(N); SYNDROME HELICASE; RAT HEPATOCYTES

32/8/2 (Item 2 from file: 34) Links

SciSearch(R) Cited Ref Sci

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12931319 Genuine Article#: 8340A Number of References: 52

Identification of three proteins that associate in vitro with the Leishmania (Leishmania) amazonensis G-rich telomeric strand

(ABSTRACT AVAILABLE)

Publication date: 20040700

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: affinity purification ; EMSA ; Leishmania amazonensis ; mass spectrometry ; telomeric proteins

Identifiers-- Keyword Plus(R): DNA-BINDING PROTEIN; TRYPANOSOMA-BRUCI; LENGTH REGULATION; CHROMOSOME ENDS; CDC13; REPLICATION; MAINTENANCE; ACCESS; EST1; RPA

32/8/3 (Item 3 from file: 34) Links

SciSearch(R) Cited Ref Sci

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11062335 Genuine Article#: 600LK Number of References: 42

Unfolding of quadruplex structure in the G-rich strand of the minisatellite repeat by the binding protein UP1

(ABSTRACT AVAILABLE)

Publication date: 20021001

Journal Subject Category: MULTIDISCIPLINARY SCIENCES

Identifiers-- Keyword Plus(R): HELIX-UNWINDING PROTEINS; RECOMBINATIONAL MUTATIONS; TELOMERIC DNA; CALF THYMUS; HNRNP A1; SEQUENCE D(CGG)(N); EXPANDED SEQUENCE; SYNDROME HELICASE; HUMAN-CELLS; IN-VITRO

32/8/4 (Item 4 from file: 34) Links

SciSearch(R) Cited Ref Sci

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06543826 Genuine Article#: ZA222 Number of References: 50

Rice proteins that bind single-stranded G-rich telomere DNA

(ABSTRACT AVAILABLE)

Publication date: 19980300

Journal Subject Category: PLANT SCIENCES; BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: rice ; telomere binding protein ; single-stranded DNA binding protein ; telomerase ; telomere

Identifiers-- Keyword Plus(R): OXYTRICHA MACRONUCLEAR DNA; TERMINAL TRANSFERASE; ARABIDOPSIS-THALIANA; SACCHAROMYCES-CEREVISIAE; TTAGGG REPEATS; BETA-SUBUNIT; 3' TERMINUS; YEAST; TETRAHYMENA; SEQUENCE

? s s10 and s11

	3623	S10
	101	S11
S38	0	S S10 AND S11

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND 10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20

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S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND S10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11
S39	0	S S10 AND S12
S40	13	S S10 AND S13
S41	0	S S10 AND S14
S42	63	S S10 AND S15
S43	0	S S10 AND S16
S44	2	S S10 AND S22
S45	8	S S10 AND S23
S46	2	S S10 AND S25 AND S26
S47	0	S S10 AND S28

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
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S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
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S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11
S39	0	S S10 AND S12
S40	13	S S10 AND S13
S41	0	S S10 AND S14
S42	63	S S10 AND S15
S43	0	S S10 AND S16
S44	2	S S10 AND S22
S45	8	S S10 AND S23
S46	2	S S10 AND S25 AND S26
S47	0	S S10 AND S28
S48	0	S S10 AND S32
S49	0	S S10 AND S34

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Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
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S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7

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S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND 10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11
S39	0	S S10 AND S12
S40	13	S S10 AND S13
S41	0	S S10 AND S14
S42	63	S S10 AND S15
S43	0	S S10 AND S16
S44	2	S S10 AND S22
S45	8	S S10 AND S23
S46	2	S S10 AND S25 AND S26
S47	0	S S10 AND S28
S48	0	S S10 AND S32
S49	0	S S10 AND S34

? t s22/free/1-2

>>>W: "FREE" is not a valid format name in file(s): 399

22/8/1 (Item 1 from file: 149) Links

TGG Health&wellness DB(SM)

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01974648 Supplier Number: 71403722 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gene Therapy for Pulmonary Diseases(*)

2001

Word Count: 4079 Line Count: 00335

Descriptors: Gene therapy--Research; Lung diseases--Care and treatment; Genetic vectors--Research

File Segment: HI File 149

22/8/2 (Item 2 from file: 149) Links

TGG Health&wellness DB(SM)

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01057468 Supplier Number: 02665462 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gordon Research Conferences. (includes schedules) (calendar)

1983

Word Count: 26464 Line Count: 03173

Descriptors: Gordon Research Conferences--1983; Chemists--Conferences, meetings, seminars, etc.

File Segment: MI File 47

? t s32/free/1-2

>>>W: "FREE" is not a valid format name in file(s): 399

32/8/1 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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15347969 Genuine Article#: 060MA Number of References: 79

Molecular mechanisms for maintenance of G-rich short tandem repeats capable of adopting G4 DNA structures

(ABSTRACT AVAILABLE)

Publication date: 20060625

Journal Subject Category: BIOTECHNOLOGY & APPLIED MICROBIOLOGY; GENETICS & HEREDITY; TOXICOLOGY

Descriptors--Author Keywords: molecular mechanism ; G4 DNA structure ; G-rich repetitive sequence ; hnRNPs

Identifiers-- Keyword Plus(R): FRAGILE-X-SYNDROME; HYPERVARIABLE MINISATELLITE PC-1;

QUADRUPLEX TELOMERIC DNA; MOUSE-LIVER TUMORS; BINDING-PROTEINS; MICROSATELLITE

INSTABILITY; TETRAHELICAL STRUCTURE; SEQUENCE D(CGG)(N); SYNDROME HELICASE; RAT

HEPATOCYTES

32/8/2 (Item 2 from file: 34) Links

SciSearch(R) Cited Ref Sci

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12931319 Genuine Article#: 834OA Number of References: 52

Identification of three proteins that associate in vitro with the Leishmania (Leishmania) amazonensis G-rich telomeric strand

(ABSTRACT AVAILABLE)

Publication date: 20040700

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: affinity purification ; EMSA ; Leishmania amazonensis ; mass spectrometry ; telomeric proteins

Identifiers-- Keyword Plus(R): DNA-BINDING PROTEIN; TRYPANOSOMA-BRUCI; LENGTH REGULATION; CHROMOSOME ENDS; CDC13; REPLICATION; MAINTENANCE; ACCESS; EST1; RPA

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>>>W: "FREE" is not a valid format name in file(s): 399

32/8/1 (Item 1 from file: 34) Links

SciSearch(R) Cited Ref Sci

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15347969 Genuine Article#: 060MA Number of References: 79

Molecular mechanisms for maintenance of G-rich short tandem repeats capable of adopting G4 DNA structures

(ABSTRACT AVAILABLE)

Publication date: 20060625

Journal Subject Category: BIOTECHNOLOGY & APPLIED MICROBIOLOGY; GENETICS & HEREDITY; TOXICOLOGY

Descriptors--Author Keywords: molecular mechanism ; G4 DNA structure ; G-rich repetitive sequence ; hnRNPs

Identifiers-- Keyword Plus(R): FRAGILE-X-SYNDROME; HYPERVARIABLE MINISATELLITE PC-1;

QUADRUPLEX TELOMERIC DNA; MOUSE-LIVER TUMORS; BINDING-PROTEINS; MICROSATELLITE

INSTABILITY; TETRAHELICAL STRUCTURE; SEQUENCE D(CGG)(N); SYNDROME HELICASE; RAT

HEPATOCYTES

32/8/2 (Item 2 from file: 34) Links
 SciSearch(R) Cited Ref Sci
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 12931319 Genuine Article#: 8340A Number of References: 52
 Identification of three proteins that associate in vitro with the Leishmania
 (Leishmania) amazonensis G-rich telomeric strand
 (ABSTRACT AVAILABLE)
 Publication date: 20040700
 Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY
 Descriptors--Author Keywords: affinity purification ; EMSA ; Leishmania amazonensis
 ; mass spectrometry ; telomeric proteins
 Identifiers-- Keyword Plus(R): DNA-BINDING PROTEIN; TRYPANOSOMA-BRUCI; LENGTH
 REGULATION; CHROMOSOME ENDS; CDC13; REPLICATION; MAINTENANCE; ACCESS; EST1; RPA

32/8/3 (Item 3 from file: 34) Links
 SciSearch(R) Cited Ref Sci
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 11062335 Genuine Article#: 600LK Number of References: 42
 Unfolding of quadruplex structure in the G-rich strand of the minisatellite repeat
 by the binding protein UP1
 (ABSTRACT AVAILABLE)
 Publication date: 20021001
 Journal Subject Category: MULTIDISCIPLINARY SCIENCES
 Identifiers-- Keyword Plus(R): HELIX-UNWINDING PROTEINS; RECOMBINATIONAL MUTATIONS;
 TELOMERIC DNA; CALF THYMUS; HNRNP A1; SEQUENCE D(CGG)(N); EXPANDED SEQUENCE;
 SYNDROME HELICASE; HUMAN-CELLS; IN-VITRO

32/8/4 (Item 4 from file: 34) Links
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 06543826 Genuine Article#: ZA222 Number of References: 50
 Rice proteins that bind single-stranded G-rich telomere DNA
 (ABSTRACT AVAILABLE)
 Publication date: 19980300
 Journal Subject Category: PLANT SCIENCES; BIOCHEMISTRY & MOLECULAR BIOLOGY
 Descriptors--Author Keywords: rice ; telomere binding protein ; single-stranded DNA
 binding protein ; telomerase ; telomere
 Identifiers-- Keyword Plus(R): OXYTRICHA MACRONUCLEAR DNA; TERMINAL TRANSFERASE;
 ARABIDOPSIS-THALIANA; SACCHAROMYCES-CEREVISIAE; TTAGGG REPEATS; BETA-SUBUNIT; 3'
 TERMINUS; YEAST; TETRAHYMENA; SEQUENCE

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 S50 4 S S34

? rd
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 Records from unsupported files will be retained in the RD set.
 S51 4 RD (UNIQUE ITEMS)

? t s34/free/1-4
 >>>w: "FREE" is not a valid format name in file(s): 399
 34/8/1 (Item 1 from file: 34) Links
 SciSearch(R) Cited Ref Sci
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 15405287 Genuine Article#: 067MR Number of References: 35
 GRADB: a database of quadruplex forming G-rich sequences in alternatively processed
 Page 16

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mammalian pre-mRNA sequences

(ABSTRACT AVAILABLE)

Publication date: 20060101

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Identifiers-- Keyword Plus(R): C-MYC PROMOTER; IN-VITRO; HNRNP-H; DNA QUADRUPLEXES; BINDING PROTEINS; POLYADENYLATION; EXON; CLEAVAGE; GENOME; MOTIFS

34/8/2 (Item 2 from file: 34) Links

SciSearch(R) Cited Ref Sci

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14517779 Genuine Article#: 97885 Number of References: 31

G-rich DNA suppresses systemic lupus

(ABSTRACT AVAILABLE)

Publication date: 20051100

Journal Subject Category: UROLOGY & NEPHROLOGY

Identifiers-- Keyword Plus(R): PLASMACYTOID DENDRITIC CELLS; TOLL-LIKE RECEPTORS; B-CELLS; AUTOIMMUNE-DISEASE; BACTERIAL-DNA; CPG MOTIFS; METHYLATION; COMPLEXES; OLIGODEOXYNUCLEOTIDES; ENGAGEMENT

34/8/3 (Item 3 from file: 34) Links

SciSearch(R) Cited Ref Sci

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04802106 Genuine Article#: UH904 Number of References: 60

CHARACTERIZATION OF AN ENDONUCLEASE ACTIVITY WHICH PREFERENTIALLY CLEAVES THE G-RICH IMMUNOGLOBULIN SWITCH REPEAT SEQUENCES

(Abstract Available)

Journal Subject Category: IMMUNOLOGY; BIOCHEMISTRY & MOLECULAR BIOLOGY

Descriptors--Author Keywords: ISOTYPE SWITCH RECOMBINATION ; NUCLEAR FACTOR ; ENDONUCLEASE

Identifiers-- Keywords Plus: RAT-LIVER NUCLEI; INTRAMOLECULAR DNA DELETION; HEAVY-CHAIN SWITCH; SPLENIC B-CELLS; DEPENDENT ENDONUCLEASE; BINDING-PROTEIN; CIRCULAR DNA; RECOMBINATION SEQUENCES; MAMMALIAN ENDONUCLEASE; MURINE PLASMACYTOMAS
Research Fronts: 94-0880 001 (STEM-CELL FACTOR; C-KIT RECEPTOR; IN-VITRO RESPONSE)

34/8/4 (Item 4 from file: 34) Links

SciSearch(R) Cited Ref Sci

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03315321 Genuine Article#: NV931 Number of References: 85

GRSF-1 - A POLY(A)(+) MESSENGER-RNA BINDING-PROTEIN WHICH INTERACTS WITH A CONSERVED G-RICH ELEMENT

(Abstract Available)

Journal Subject Category: BIOCHEMISTRY & MOLECULAR BIOLOGY

Identifiers-- Keywords Plus: 3' UNTRANSLATED REGION; PRE-MESSENGER-RNA; DOWNSTREAM ELEMENT; CODING REGION; TRANSLATION INITIATION; POLYADENYLATION SIGNAL; PREMESSENGER RNA; APOLIPOPROTEIN-E; XENOPUS OOCYTES; CROSS-LINKING

Research Fronts: 92-1733 003 (RNA-BINDING DOMAIN; HETEROGENEOUS NUCLEAR RIBONUCLEOPROTEIN A1 GENE; DROSOPHILA SNRNP PROTEIN; MAMMALIAN SPLICING FACTOR SC35; CONSERVED FAMILY)

92-4812 002 (PUTATIVE ANAEROBIC COPROPORPHYRINOGEN-III OXIDASE IN RHODOBACTER-SPHAEROIDES; TRANSCRIPTIONAL REGULATORY ELEMENT; FUNCTIONAL EXPRESSION)

92-1344 001 (FRAGILE-X MUTATION; MOLECULAR DIAGNOSIS OF MYOTONIC-DYSTROPHY; UNSTABLE CTG REPEAT; DNA METHYLATION; FMR-1 GENE)

92-3056 001 (UPTAKE OF SURFACTANT PROTEIN-B; CASEIN KINASE-II; CATALYTIC SUBUNITS)

92-3624 001 (C-FOS MESSENGER-RNA DEGRADATION; TUMOR-NECROSIS-FACTOR-ALPHA GENE-EXPRESSION; 3' UNTRANSLATED REGION; POSTTRANSCRIPTIONAL REGULATION)

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Set Items Description

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S1      216621  S INFLAMMAT? AND LUNG
S2      21256654 S DISEASE?
S3      147426  S S1 AND S2
S4      58798   S ACUTE AND LUNG AND INJURY
S5      11237454 S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6      13729738 S INHIBIT? OR PREVENT? OR PROPHYLA?
S7      25258056 S TREAT? OR DIAGNOS?
S8      4208483 S S6 AND S7
S9      11430   S S3 AND S4 AND S5
S10     3623    S S8 AND S9
S11     101     S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12     4353    S TTAGGG
S13     88801   S DNA AND MOTIFS
S14     248     S SUPPRESSIVE AND S13
S15     433539  S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16     1       S S11 AND S12 AND S15
S17     0       S S16 AND S8
S18     0       S S16 AND 10
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S22     2       S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23     75888   S CPG OR GPG
S24     0       S S22 AND S23
S25     15984   S MAMMALIAN AND BACTERIAL AND DNA
S26     3232    S S25 AND CPG OR GPG
S27     0       S S26 AND S20
S28     708     S S26 AND S15
S29     0       S S28 AND S20
S30     0       S S20 AND S28
S31     0       S S16 AND S20 AND S10
S32     4       S S11 AND S12
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S34     4       S S11 AND S13
S35     0       S S32 AND S10
S36     0       S S34 AND S10
S37     0       S S26 AND S11
S38     0       S S10 AND S11
S39     0       S S10 AND S12
S40     13      S S10 AND S13
S41     0       S S10 AND S14
S42     63      S S10 AND S15
S43     0       S S10 AND S16
S44     2       S S10 AND S22
S45     8       S S10 AND S23
S46     2       S S10 AND S25 AND S26
S47     0       S S10 AND S28
S48     0       S S10 AND S32
S49     0       S S10 AND S34
S50     4       S S34
S51     4       RD (unique items)

```

? s s40

S52 13 S S40

? rd

>>>W: Duplicate detection is not supported for File 393.
Records from unsupported files will be retained in the RD set.
S53 13 RD (UNIQUE ITEMS)

? t s40/free/1-13

>>>W: "FREE" is not a valid format name in file(s): 399
40/8/6 (Item 1 from file: 149) Links

cpgsearch.txt

TGG Health&wellness DB(SM)

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02817526 Supplier Number: 145064209 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Structural changes in airway diseases *: characteristics, mechanisms, consequences, and pharmacologic modulation.(Disease /Disorder overview)

2006

Word Count: 16845 Line Count: 01436

Descriptors: Respiratory tract diseases--Risk factors; Respiratory tract diseases--Care and treatment

Geographic Codes/Names: 1USA United States

File Segment: HI File 149

40/8/7 (Item 2 from file: 149) Links

TGG Health&wellness DB(SM)

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02087693 Supplier Number: 87103263 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Mucin apoprotein expression in COPD *.(chronic obstructive pulmonary disease)

2002

Word Count: 14773 Line Count: 01233

Descriptors: Lung diseases, Obstructive--Physiological aspects; Mucins--Physiological aspects

File Segment: HI File 149

40/8/8 (Item 3 from file: 149) Links

TGG Health&wellness DB(SM)

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02005516 Supplier Number: 76584990 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Fever and multisystem organ failure associated with 17D-204 yellow fever vaccination; a report of four cases.

2001

Word Count: 6762 Line Count: 00716

Descriptors: Vaccination--Mortality; Yellow fever--Prevention

Geographic Codes/Names: 1USA United States

File Segment: HI File 149

40/8/9 (Item 4 from file: 149) Links

TGG Health&wellness DB(SM)

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01913550 Supplier Number: 62723395 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Genetic, Biochemical, and Clinical Features of Chronic Granulomatous Disease.

2000

Word Count: 29721 Line Count: 02516

Descriptors: Chronic granulomatous disease--Genetic aspects

File Segment: HI File 149

40/8/10 (Item 5 from file: 149) Links

TGG Health&wellness DB(SM)

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01791767 Supplier Number: 21106461 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Familial Mediterranean fever at the millenium: clinical spectrum, ancient mutations, and a survey of 100 American referrals to the National Institutes of Health.

(Reviews in Molecular Medicine)

1998

Word Count: 21207 Line Count: 01751

Special Features: illustration; table; chart; graph

Descriptors: Familial Mediterranean fever--Genetic aspects; Genetic disorders--Care and treatment

File Segment: HI File 149

40/8/11 (Item 6 from file: 149) Links

TGG Health&Wellness DB(SM)

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01475668 Supplier Number: 14930014 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Ozonation of DNA forms adducts: a 32P-DNA labeling and thin-layer chromatography technique to measure DNA environmental biomarkers.

1994

Word Count: 8262 Line Count: 00708

Special Features: illustration; table; graph; diagnostic image

Descriptors: Ozone--Toxicology; Respiratory organs--Health aspects; DNA damage--Causes of

File Segment: HI File 149

40/8/12 (Item 1 from file: 444) Links

New England Journal of Med.

(c) 2006 Mass. Med. Soc. All rights reserved.

00127740

Copyright 2006 by the Massachusetts Medical Society

Mechanisms of Disease: Lineage-Specific Hematopoietic Growth Factors (Review Article)

May 11 , 2006 ;

40/8/13 (Item 2 from file: 444) Links

New England Journal of Med.

(c) 2006 Mass. Med. Soc. All rights reserved.

00121810

Copyright 2001 by the Massachusetts Medical Society

Advances in Immunology: Vaccines and Vaccination (Review Article)

Oct 4 , 2001 ;

>>>W: "FREE" is not a valid format name in file(s): 399

40/8/9 (Item 4 from file: 149) Links

TGG Health&Wellness DB(SM)

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01913550 Supplier Number: 62723395 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Genetic, Biochemical, and Clinical Features of Chronic Granulomatous Disease.

2000

Word Count: 29721 Line Count: 02516

Descriptors: Chronic granulomatous disease--Genetic aspects

File Segment: HI File 149

40/8/10 (Item 5 from file: 149) Links

TGG Health&Wellness DB(SM)

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01791767 Supplier Number: 21106461 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Familial Mediterranean fever at the millenium: clinical spectrum, ancient mutations, and a survey of 100 American referrals to the National Institutes of Health.
(Reviews in Molecular Medicine)

1998

Word Count: 21207 Line Count: 01751

Special Features: illustration; table; chart; graph

Descriptors: Familial Mediterranean fever--Genetic aspects; Genetic disorders--Care and treatment

File Segment: HI File 149

40/8/11 (Item 6 from file: 149) Links

TGG Health&Wellness DB(SM)

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01475668 Supplier Number: 14930014 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Ozonation of DNA forms adducts: a 32P-DNA labeling and thin-layer chromatography technique to measure DNA environmental biomarkers.

1994

Word Count: 8262 Line Count: 00708

Special Features: illustration; table; graph; diagnostic image

Descriptors: Ozone--Toxicology; Respiratory organs--Health aspects; DNA damage--Causes of

File Segment: HI File 149

40/8/12 (Item 1 from file: 444) Links

New England Journal of Med.

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00127740

Copyright 2006 by the Massachusetts Medical Society

Mechanisms of Disease: Lineage-Specific Hematopoietic Growth Factors (Review Article)

May 11 , 2006 ;

40/8/13 (Item 2 from file: 444) Links

New England Journal of Med.

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00121810

Copyright 2001 by the Massachusetts Medical Society

Advances in Immunology: Vaccines and Vaccination (Review Article)

Oct 4 , 2001 ;

? d s

cpgsearch.txt

Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYL?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND S10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11
S39	0	S S10 AND S12
S40	13	S S10 AND S13
S41	0	S S10 AND S14
S42	63	S S10 AND S15
S43	0	S S10 AND S16
S44	2	S S10 AND S22
S45	8	S S10 AND S23
S46	2	S S10 AND S25 AND S26
S47	0	S S10 AND S28
S48	0	S S10 AND S32
S49	0	S S10 AND S34
S50	4	S S34
S51	4	RD (unique items)
S52	13	S S40
S53	13	RD (unique items)

? s s44

S54 2 S S44

? rd

>>>w: Duplicate detection is not supported for File 393.

Records from unsupported files will be retained in the RD set.

S55 2 RD (UNIQUE ITEMS)

? t s44/free/1-2

>>>w: "FREE" is not a valid format name in file(s): 399

44/8/1 (Item 1 from file: 149) Links

TGG Health&wellness DB(SM)

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01974648 Supplier Number: 71403722 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gene Therapy for Pulmonary Diseases(*)

2001

Word Count: 4079 Line Count: 00335

Descriptors: Gene therapy--Research; Lung diseases--Care and treatment; Genetic vectors--Research

File Segment: HI File 149

44/8/2 (Item 2 from file: 149) Links

TGG Health&wellness DB(SM)

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01057468 Supplier Number: 02665462 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Gordon Research Conferences. (includes schedules) (calendar)

1983

Word Count: 26464 Line Count: 03173

Descriptors: Gordon Research Conferences--1983; Chemists--Conferences, meetings, seminars, etc.

File Segment: MI File 47

? d s

Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYLA?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND 10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28

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S31      0    S S16 AND S20 AND S10
S32      4    S S11 AND S12
S33      0    S S11 AND S14
S34      4    S S11 AND S13
S35      0    S S32 AND S10
S36      0    S S34 AND S10
S37      0    S S26 AND S11
S38      0    S S10 AND S11
S39      0    S S10 AND S12
S40     13    S S10 AND S13
S41      0    S S10 AND S14
S42     63    S S10 AND S15
S43      0    S S10 AND S16
S44      2    S S10 AND S22
S45      8    S S10 AND S23
S46      2    S S10 AND S25 AND S26
S47      0    S S10 AND S28
S48      0    S S10 AND S32
S49      0    S S10 AND S34
S50      4    S S34
S51      4    RD (unique items)
S52     13    S S40
S53     13    RD (unique items)
S54      2    S S44
S55      2    RD (unique items)

```

? s s45

```
S56      8    S S45
```

? rd

```

>>>W: Duplicate detection is not supported for File 393.
Records from unsupported files will be retained in the RD set.
S57      8    RD (UNIQUE ITEMS)

```

? t s45/free/1-8

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>>>W: "FREE" is not a valid format name in file(s): 399
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45/8/4 (Item 1 from file: 149) Links
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TGG Health&wellness DB(SM)

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02817526 Supplier Number: 145064209 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Structural changes in airway diseases *: characteristics, mechanisms, consequences,
and pharmacologic modulation.(Disease /Disorder overview)

2006

Word Count: 16845 Line Count: 01436

Descriptors: Respiratory tract diseases--Risk factors; Respiratory tract
diseases--Care and treatment

Geographic Codes/Names: 1USA United States

File Segment: HI File 149

45/8/5 (Item 2 from file: 149) Links

TGG Health&wellness DB(SM)

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02396787 Supplier Number: 118889253 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Health effects of mycotoxins: a toxicological overview.(Review)

2004

Word Count: 10955 Line Count: 00963

Descriptors: Mycotoxins--Influence; Mycotoxins--Analysis; Microbial
toxins--Influence; Microbial toxins--Analysis

Geographic Codes/Names: 1USA United States
File Segment: HI File 149

45/8/6 (Item 3 from file: 149) Links
TGG Health&wellness DB(SM)
(c) 2006 The Gale Group. All rights reserved.
02079895 Supplier Number: 86035148 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Natural history of Fabry renal disease: influence of (alpha)-galactosidase A
activity and genetic mutations on clinical course.

2002
Word Count: 11628 Line Count: 01161

Descriptors: Fabry's disease--Development and progression; Genetic disorders--
Research; Kidney diseases--Genetic aspects
Geographic Codes/Names: 1USA United States
File Segment: HI File 149

45/8/7 (Item 4 from file: 149) Links
TGG Health&wellness DB(SM)
(c) 2006 The Gale Group. All rights reserved.
01366097 Supplier Number: 12568615 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hereditary and acquired C-1 inhibitor deficiency: biological and clinical
characteristics in 235 patients.

1992
Word Count: 8269 Line Count: 00683

Special Features: illustration; table; graph
Descriptors: Angioneurotic edema--Genetic aspects; Genetic disorders--Physiological
aspects; Androgens--Therapeutic use; Autoimmune diseases--Diagnosis
File Segment: HI File 149

45/8/8 (Item 1 from file: 444) Links
New England Journal of Med.
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00121810
Copyright 2001 by the Massachusetts Medical Society
Advances in Immunology: Vaccines and Vaccination (Review Article)

Oct 4 , 2001 ;

>>>W: "FREE" is not a valid format name in file(s): 399
45/8/6 (Item 3 from file: 149) Links
TGG Health&wellness DB(SM)
(c) 2006 The Gale Group. All rights reserved.
02079895 Supplier Number: 86035148 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Natural history of Fabry renal disease: influence of (alpha)-galactosidase A
activity and genetic mutations on clinical course.

2002
Word Count: 11628 Line Count: 01161

Descriptors: Fabry's disease--Development and progression; Genetic disorders--
Research; Kidney diseases--Genetic aspects
Geographic Codes/Names: 1USA United States
File Segment: HI File 149

45/8/7 (Item 4 from file: 149) Links
TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rights reserved.
01366097 Supplier Number: 12568615 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Hereditary and acquired C-1 inhibitor deficiency: biological and clinical
characteristics in 235 patients.

1992
Word Count: 8269 Line Count: 00683

Special Features: illustration; table; graph
Descriptors: Angioneurotic edema--Genetic aspects; Genetic disorders--Physiological
aspects; Androgens--Therapeutic use; Autoimmune diseases--Diagnosis
File Segment: HI File 149

45/8/8 (Item 1 from file: 444) Links
New England Journal of Med.
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00121810
Copyright 2001 by the Massachusetts Medical Society
Advances in Immunology: Vaccines and Vaccination (Review Article)

Oct 4 , 2001 ;

? s s46
S58 2 S S46

? rd
>>>W: Duplicate detection is not supported for File 393.
Records from unsupported files will be retained in the RD set.
S59 2 RD (UNIQUE ITEMS)

? t s46/free/1-2
>>>W: "FREE" is not a valid format name in file(s): 399
46/8/1 (Item 1 from file: 149) Links
TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rights reserved.
02396787 Supplier Number: 118889253 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Health effects of mycotoxins: a toxicological overview.(Review)

2004
Word Count: 10955 Line Count: 00963

Descriptors: Mycotoxins--Influence; Mycotoxins--Analysis; Microbial
toxins--Influence; Microbial toxins--Analysis
Geographic Codes/Names: 1USA United States
File Segment: HI File 149

46/8/2 (Item 1 from file: 444) Links
New England Journal of Med.
(c) 2006 Mass. Med. Soc. All rights reserved.
00121810
Copyright 2001 by the Massachusetts Medical Society
Advances in Immunology: Vaccines and Vaccination (Review Article)

cpgsearch.txt

Oct 4 , 2001 ;

? d s

Set	Items	Description
S1	216621	S INFLAMMAT? AND LUNG
S2	21256654	S DISEASE?
S3	147426	S S1 AND S2
S4	58798	S ACUTE AND LUNG AND INJURY
S5	11237454	S ACUTE OR ADULT OR INFANT AND RESPIRATORY AND DISTRESS AND SYNDROME
S6	13729738	S INHIBIT? OR PREVENT? OR PROPHYL?
S7	25258056	S TREAT? OR DIAGNOS?
S8	4208483	S S6 AND S7
S9	11430	S S3 AND S4 AND S5
S10	3623	S S8 AND S9
S11	101	S G-RICH OR POLY-G OR (G AND TETRAD) AND GUANOSINES
S12	4353	S TTAGGG
S13	88801	S DNA AND MOTIFS
S14	248	S SUPPRESSIVE AND S13
S15	433539	S S14 AND (OLIGODEOXYNUCLEOTIDE?) OR (OLIGONUCLEOTIDE?) OR (ODN)
S16	1	S S11 AND S12 AND S15
S17	0	S S16 AND S8
S18	0	S S16 AND S10
S19	0	S S16 AND S15 AND S10
S20	63	S S15 AND S10
S21	53	RD (unique items)
S22	2	S S20 AND MAMMALIAN AND BACTERIAL AND DNA
S23	75888	S CPG OR GPG
S24	0	S S22 AND S23
S25	15984	S MAMMALIAN AND BACTERIAL AND DNA
S26	3232	S S25 AND CPG OR GPG
S27	0	S S26 AND S20
S28	708	S S26 AND S15
S29	0	S S28 AND S20
S30	0	S S20 AND S28
S31	0	S S16 AND S20 AND S10
S32	4	S S11 AND S12
S33	0	S S11 AND S14
S34	4	S S11 AND S13
S35	0	S S32 AND S10
S36	0	S S34 AND S10
S37	0	S S26 AND S11
S38	0	S S10 AND S11
S39	0	S S10 AND S12
S40	13	S S10 AND S13
S41	0	S S10 AND S14
S42	63	S S10 AND S15
S43	0	S S10 AND S16
S44	2	S S10 AND S22
S45	8	S S10 AND S23
S46	2	S S10 AND S25 AND S26
S47	0	S S10 AND S28
S48	0	S S10 AND S32
S49	0	S S10 AND S34
S50	4	S S34
S51	4	RD (unique items)
S52	13	S S40
S53	13	RD (unique items)
S54	2	S S44
S55	2	RD (unique items)

S56	8	S S45
S57	8	RD (unique items)
S58	2	S S46
S59	2	RD (unique items)

? s adiminst?

S61	47	S ADIMINST?
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? s s61 and s26 and s10

	47	S61
	3232	S26
	3623	S10
S62	0	S S61 AND S26 AND S10